

ABSTRACT

[0051] A system and method for estimating data conflicts in a multi-node system is disclosed. According to an embodiment of the invention, tracing the execution of a workload on a single node and analyzing the trace records makes it possible to predict how many data conflicts would occur if the workload were executed across multiple nodes. Also disclosed is a method and mechanism for generating a load distribution plan for a multi-node system.

0927334 0301030